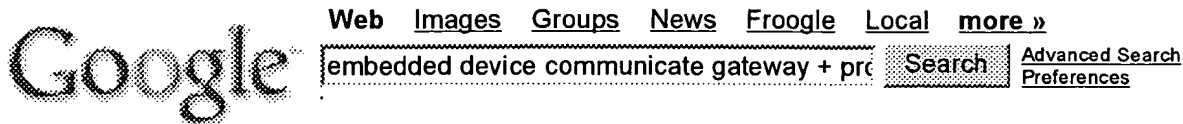


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11203	709/201-203,238,246.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 16:46
L2	12248	709/201-203,236-238,246.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:23
L3	2	2 and communicat\$6 near4 embed\$5 adj1 device same gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 16:48
L4	9	2 and communicat\$6 near4 embed\$5 adj1 device	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 16:54
L5	28	2 and (connect\$7 communicat\$6 interfac\$6 request\$6) near5 embed\$5 adj1 device	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 16:56
L6	80	2 and (connect\$7 communicat\$6 interfac\$6 request\$6) near5 embed\$5 near2 device	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 16:57
L7	3126	2 and (connect\$7 communicat\$6 interfac\$6 request\$6) near5 (gateway or prox\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:24
L8	27	6 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 16:58
L9	12	8 and (determin\$5 identif\$7) near5 (servic\$6 process exeuct\$6 ful\$6 implement\$5) near5 request\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 17:05
L10	5	8 and (determin\$5 identif\$7) near5 (servic\$6 process exeuct\$6 ful\$6 implement\$5) near5 (server or third near2 (party entity software))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 17:10
L11	1820	(determin\$5 identif\$7) near4 server near5 (servic\$6 process exeuct\$6 ful\$6 implement\$5) near5 request\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 17:10

L12	32	11 and request\$5 near5 (servic\$6 process exeuct\$6 ful\$6 implement\$5) near5 third near2 (party entity software)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:27
L13	19	12 and (connect\$7 communicat\$6 interfac\$6 request\$6) near5 (gateway or prox\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:05
L14	2	(parent near2 jesse).inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:11
L15	2020151	(MATSUSHITA ELECTRIC).asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:11
L16	503387	(MATSUSHITA near2 ELECTRIC). asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:12
L17	503382	(MATSUSHITA adj1 ELECTRIC). asn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:12
L18	44	17 and ((connect\$7 communicat\$6 interfac\$6 request\$6) near5 (gateway or prox\$5)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:13
L19	0	17 and (request\$5 near5 (servic\$6 process exeuct\$6 ful\$6 implement\$5) near5 third near2 (party entity software)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:15
L20	1	17 and (request\$5 near5 (servic\$6 process exeuct\$6 ful\$6 implement\$5) near5 third near2 (party entity software))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:35
L21	7129	709/217-219.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:23
L22	1997	21 and (connect\$7 communicat\$6 interfac\$6 request\$6) near5 (gateway or prox\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:24
L23	65	21 and (connect\$7 communicat\$6 interfac\$6 request\$6) near5 (embed\$5 near2 device)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:33

L24	23	22 and 23	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:25
L25	3	11 and 23	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:25
L26	1	23 and request\$5 near5 (servic\$6 process exeuct\$6 ful\$6 implement\$5) near5 third near2 (party entity software)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:27
L27	700	21 and (connect\$7 communicat\$6 interfac\$6 request\$6) near5 (device client pda computer workstation mobile embed\$5 near2 device) near5 (gateway or prox\$3) same server	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:34
L28	1024	2 and (connect\$7 communicat\$6 interfac\$6 request\$6) near5 (device client pda computer workstation mobile embed\$5 near2 device) near5 (gateway or prox\$3) same server	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:35
L29	1435	27 28	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:35
L30	10	29 and (request\$5 or http) near5 (servic\$6 process\$4 exeuct\$6 ful\$6 implement\$5) near5 third near2 (party entity software)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/09/28 18:37



**Web** Results 81 - 90 of about 192,000 for **embedded device communicate gateway + proxy**. (0.16 seconds)

### XML Protocol Requirements

... **embedded devices** (appliances) through high performance service engines. ...  
 Charter: For two peers to **communicate** in a distributed environment, ...  
[www.w3.org/TR/2000/WD-xp-reqs-20001219/](http://www.w3.org/TR/2000/WD-xp-reqs-20001219/) - 51k - Sep 26, 2005 - [Cached](#) - [Similar pages](#)

### [doc] Topic Analysis form

File Format: Microsoft Word 97 - [View as HTML](#)  
 We will also allow an **embedded** client to connect to and **communicate** via a bus.  
**Embedded** clients are **devices** that such as: Web Browsers, Personal Data ...  
[www.cs.utah.edu/~longson/thesis/Proposalv5.doc](http://www.cs.utah.edu/~longson/thesis/Proposalv5.doc) - [Similar pages](#)

### [PDF] EMBEDDED COMPUTATION MEETS THE WORLD WIDE WEB

File Format: PDF/Adobe Acrobat  
 reference a Common **Gateway** Interface (CGI) ... client can then **communicate** directly  
 with the **device** ... Wireless connectivity among **embedded devices** is ...  
[portal.acm.org/ft\\_gateway.cfm?id=332839&type=pdf](http://portal.acm.org/ft_gateway.cfm?id=332839&type=pdf) - [Similar pages](#)

### ACM: Digital Library: Communications of the ACM

The client can then **communicate** directly with the **device** without having to go  
 ... Wireless connectivity among **embedded devices** is extremely desirable, ...  
[portal.acm.org/ft\\_gateway.cfm?id=332839&type=html](http://portal.acm.org/ft_gateway.cfm?id=332839&type=html) - [Similar pages](#)

### PROTOS Test-Suite: c07-h2250v4

A terminal, **gateway**, **proxy** or multi-point control unit. ... Especially with  
**embedded devices**, this form of instrumentation may be the only option easily ...  
[www.ee.oulu.fi/research/ouspg/protos/testing/c07/h2250v4/](http://www.ee.oulu.fi/research/ouspg/protos/testing/c07/h2250v4/) - 99k - [Cached](#) - [Similar pages](#)

### [PDF] Using Nessus to Detect Wireless Access Points

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**embedded devices** do not typically run operating systems like Linux or Windows 2000,  
 ... company that produces the Lightning **Proxy** for high-speed Nessus ...  
[www.tenablesecurity.com/images/pdfs/wap-id-nessus.pdf](http://www.tenablesecurity.com/images/pdfs/wap-id-nessus.pdf) - [Similar pages](#)

### [PDF] Investigating Service Discovery, Management and Network Support ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
**embedded devices**, workstations and PCs will all be used to provide ... **gateway/proxy**  
 that will implement the specific mappings necessary to ...  
<https://doors.atm.tut.fi/resources/Smartnet2002.pdf> - [Similar pages](#)

### [PDF] The $\mu$ Jini **Proxy** Architecture for Impromptu Mobile Services

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
**embedded devices** such as mobile phones, PDAs, and set-top boxes [1] [2]. ...  
 allows the client **device** and **proxy** server to **communicate** ...  
[www.harris.cise.ufl.edu/projects/publications/choonhwa-saint06ws.pdf](http://www.harris.cise.ufl.edu/projects/publications/choonhwa-saint06ws.pdf) - [Similar pages](#)

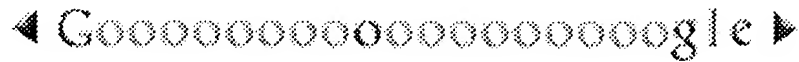
### [www.phrack.org](http://www.phrack.org)

Hacking with **Embedded** System 4. - Hacking with **Embedded** Linux 5. ... ubiquitous  
**gateway/router**, **embedded** IDS, mobile **device** security server, and so on. ...  
[www.phrack.org/show.php?p=63&a=17](http://www.phrack.org/show.php?p=63&a=17) - 52k - [Cached](#) - [Similar pages](#)

On-demand design service innovations

Offering design services for manufacturers of **embedded devices** has become a very important ... Users usually have to set up the IP parameters, **proxy** server, ...

[www.research.ibm.com/journal/rd/485/shimizu.html](http://www.research.ibm.com/journal/rd/485/shimizu.html) - 80k - [Cached](#) - [Similar pages](#)

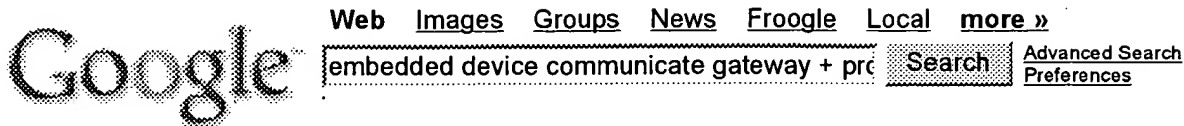


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Linux-based **gateways**, servers, wireless access points

The **device's embedded** software consists of Axis' ETRAX uClinux port along with an Axis-developed ... SSV IGW/100 Industrial **gateway device** - [Sep. ...  
www.linuxdevices.com/articles/AT2005548492.html - 90k - [Cached](#) - [Similar pages](#)

[PDF] **A Proxy-Based Architecture for Secure Networked Wearable Devices**

File Format: PDF/Adobe Acrobat - [View as HTML](#)  
overcome when integrating wearable and **embedded devices** ... new **gateway**. 4.2.  
Security. The **proxy** and **device communicate** through a secure ...  
www1.cs.columbia.edu/~mb/cv/papers/mills01**proxy**.pdf - [Similar pages](#)

[PDF] **Metric Evaluation of Embedded Java-based Proxies on Handheld ...**

File Format: PDF/Adobe Acrobat  
area for the two **devices to communicate**. Thus, ad-hoc. networks which allow **devices**  
... **Gateway proxy devices**. Handheld **devices** are typically limited by the ...  
doi.ieeecomputersociety.org/10.1109/ECBS.2005.51 - [Similar pages](#)

[PDF] **Proxy-Based Security Protocols in Networked Mobile Devices**

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**gateway** from **devices B and C**. 3.3 Security. The **proxy** and **device communicate**  
through a secure chan-. nel that encrypts and authenticates all the messages. ...  
theory.lcs.mit.edu/~rivest/ BurnsideClarkeMillsMaywahDevadasRivest-  
ProxyBasedSecurityProtocolsInNetworkedM... - [Similar pages](#)

**MPC Data : Protocols - USB, SNMP, TCP/IP, EJPC/JTAG**

Development of an API 'wrapper' for an NT **device driver** to enable the ...  
The PC-based prototype allowed our engineers to **communicate** effectively with the ...  
www.mpc-data.co.uk/protocols/ - 53k - [Cached](#) - [Similar pages](#)

**Microsoft Windows Embedded operating system platforms, downloads ...**

Windows CE, Windows XP **Embedded**, or Windows **Embedded** for Point of Service can  
... The primary goal of this technology is to enable **devices to communicate** ...  
msdn.microsoft.com/**embedded**/ prevver/ce.net/prodovwce.net/default.aspx - 50k - [Cached](#) - [Similar pages](#)

**Microsoft Windows Embedded operating system platforms, downloads ...**

A DNS **proxy** server can be used to improve **gateway device** performance and to ...  
can **communicate** or exchange data securely with another IP-connected **device** ...  
msdn.microsoft.com/**embedded**/getstart/ devplat/gateways/solution/default.aspx - 66k - Sep 26,  
2005 - [Cached](#) - [Similar pages](#)

**Home Toys Article**


A **device gateway** is the keystone in the **embedded device** networking architecture.  
Integrating a **device gateway** into everyday **devices** can increase the ...  
www.hometoys.com/htinews/ apr01/articles/emware/emware.htm - 27k - [Cached](#) - [Similar pages](#)

**Embedded TCP/IP: a smorgasbord of options - 1/4/2001 - EDN - CA60952**

You can now access connectivity for **embedded devices** with little added cost. ...  
**Proxies**, however, require a **gateway device** in the network to bridge the ...  
www.edn.com/article/CA60952.html - [Similar pages](#)

(PDF) Communications, 2003. ICC '03. IEEE International Conference on  
 File Format: PDF/Adobe Acrobat - [View as HTML](#)  
**gateway** can make the **embedded devices** visible to the global In-. ternet. ...  
 nanoIP **gateway** can also act as a service discovery **proxy**. ...  
[www.mobnets.rwth-aachen.de/pub/nanoIP.pdf](http://www.mobnets.rwth-aachen.de/pub/nanoIP.pdf) - [Similar pages](#)

# Google Groups results for **embedded device communicate gateway + proxy**

 [Can SBS2k act as a VPN 'gateway'? - microsoft.public.backoffice.sm ...](#) - Jun 06, 2001  
[Test Resume #2 - inline.html - alt.test.d](#) - May 31, 2001  
[NDIS miniport driver - ICMP Ping reply - microsoft.public.windowsce.emb ...](#) - Nov 17, 2004

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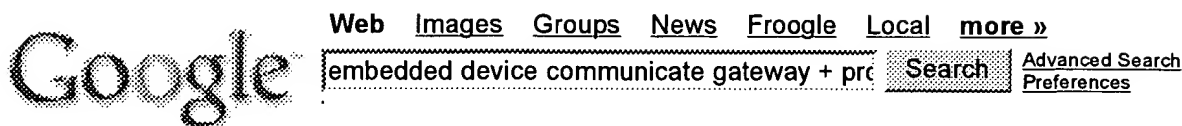


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**[PDF] Belcarra Technologies USB Networking**

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**Embedded USB Devices** will typically match one of the following types: • PDA type **devices** (smart ... **communicate** with each of many USBLAN connected **Devices**. ...

[www.belcarra.com/articles/Belcarra\\_USB\\_Net\\_Whitepaper.pdf](http://www.belcarra.com/articles/Belcarra_USB_Net_Whitepaper.pdf) - [Similar pages](#)

**Cimetrics Newsroom - Java and Building Automation Systems**

Consider the following building automation system: One or more **devices** (PCs or sophisticated controllers) act as **gateways** between the system and the outside ...

[www.cimetrics.com/main/About/articles.php?id=5](http://www.cimetrics.com/main/About/articles.php?id=5) - 26k - [Cached](#) - [Similar pages](#)

**Session Initiation Protocol - Wikipedia, the free encyclopedia**

... **embedded** in endpoints (terminating **devices** built in either hardware or software)

... SIP also requires **proxy** and registrar network elements to work as a ...

[en.wikipedia.org/wiki/Session\\_Initiation\\_Protocol](http://en.wikipedia.org/wiki/Session_Initiation_Protocol) - 39k - Sep 26, 2005 - [Cached](#) - [Similar pages](#)

**[PDF] TINYDB BY REMOTE**

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each sensor network **communicate** via a more powerful. **gateway device** to the main

... overcome through the use of a **proxy** between our. **gateway device** in the ...

[www.ict.csiro.au/CISD/Publications/Deployment/RemoteTinyDB.pdf](http://www.ict.csiro.au/CISD/Publications/Deployment/RemoteTinyDB.pdf) - [Similar pages](#)

**SIPatH Documentation Wiki**

Another idea is known by the abbreviation ALG, Application Level **Gateway**, ...

and multifunctional **embedded device** performing the functions of NAT, ...

[sipath.sourceforge.net/wiki/index.php?TechnicalIntroduction](http://sipath.sourceforge.net/wiki/index.php?TechnicalIntroduction) - 9k - [Cached](#) - [Similar pages](#)

**Case Studies**

In this article we are going to deal with configuring VoIP GSM **gateways** and ...

it can use to **communicate** with it. From the Main Menu select **Device** > Trunk ...

[www.2n.cz/news/press\\_releases/configuring\\_voiceblue\\_with\\_ccm.html](http://www.2n.cz/news/press_releases/configuring_voiceblue_with_ccm.html) - 31k - Sep 26, 2005 -

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**[PDF] Hardware Software Cooperation in embedded communication devices**

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called sensor nodes -, which **communicate** with other. **devices**. The sensor nodes are typically ... **proxy** in the UPnP network. The structure of the network ...

[www.actapress.com/PDFViewer.aspx?paperId=17364](http://www.actapress.com/PDFViewer.aspx?paperId=17364) - [Similar pages](#)

**Ben Reid | A Portal for Home Network Services**

The **gateway** is ideally a secure, zero-admin, **device** whose purpose is to: ...

Routing between the home LAN and the internet (Firewall, **proxy**, NAT) ...

[murray.newcastle.edu.au/users/students/2001/c9708129/home\\_gateway.html](http://murray.newcastle.edu.au/users/students/2001/c9708129/home_gateway.html) - 22k - [Cached](#) - [Similar pages](#)

**Internet Glossary for Learning to Use the World Wide Web**

It was originally designed to be used in networked and **embedded devices**. ...

Modem The **device** used to allow a computer to **communicate** with another computer ...

[www.webliminal.com/Lrn-web-glossary.html](http://www.webliminal.com/Lrn-web-glossary.html) - 29k - [Cached](#) - [Similar pages](#)



[doc] **An Embedded Device** Utilising GPRS for Communications

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The **gateway** acts as a conduit between the public Internet, and all of the Telstra GPRS ... The back end acts as the system server and **device proxy**. ...

mobile.act.cmis.csiro.au/documentation/ EmbeddedDeviceUtilisingGPRSMayerTaylor.doc - [Similar pages](#)



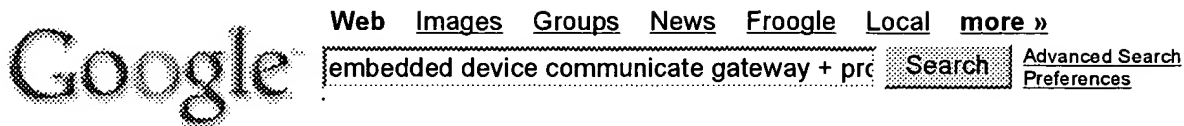
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[voip-info.org : Configuring GSM VoIP gateways with Cisco Call Manager](#)

A firewall is **embedded** to provide maximum security. ... The internal SIP **proxy** has been configured in order to register SIP telephones and enable to make ...  
[www.voip-info.org/ tiki-print.php?page=Configuring+GSM+VoIP+gateways+with+Cisco+Call+Manager](#) - 19k - [Cached](#) - [Similar pages](#)

[Lecture Notes in Computer Science:](#)

To design and implement a **gateway** for non-programmable mobile **devices** and provide ... Connectors provide a **proxy** to **communicate** with different event-based ...  
[www.cl.cam.ac.uk/users/jmb/ECCO.htm](#) - 126k - [Cached](#) - [Similar pages](#)

[Overview of JXTA](#)

... the **gateway** on the other side of the NAT ensures that peers can **communicate** with ... The **proxy device** can limit addresses as well as map them to others, ...  
[www.developer.com/java/ other/article.php/10936\\_1450221\\_2](#) - 93k - [Cached](#) - [Similar pages](#)

[\[doc\] DCTP and Its Applicability to the Residential Gateway and the ...](#)

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 As mentioned above, the controllers and **devices** need to **communicate** using a ...  
**Devices** may talk across HANs to the extent that HGIs can "proxy" external ...  
[hes-standards.org/doc/SC25\\_WG1\\_N1017.doc](#) - [Similar pages](#)

[IP over Fibre Channel Working Group INTERNET-DRAFT <draft-ietf ...](#)

In general, an agent will **proxy** for a group of **devices** from a single vendor. ...  
 Manageable Hub with **embedded** NL\_Port A manageable Hub that contains a Fibre ...  
[www.ietf.org/proceedings/00dec/ I-D/draft-ietf-ipfc-mib-framework-03.txt](#) - 21k - [Cached](#) - [Similar pages](#)

[XML based network management solution](#)

Wipro provides XML **Proxy gateway** which has southbound interfaces as SNMP, CLI, TLI and CMIP to **communicate** with the **devices**. This can be used to upgrade ...  
[www.wipro.com/prodesign/reusableframeworks/ip/xml.htm](#) - 27k - [Cached](#) - [Similar pages](#)

[EP1299812](#)

XML **proxy** network 10 includes client **devices** 100, an XML **proxy** server 200, ...  
 As shown, the various components of each client **device** 100 **communicate** ...  
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[\[PDF\] Seamless Integration of Distributed Internet Devices for Pervasive ...](#)

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**Gateway**. DSL. small **devices**. Badges. etc. ... UPnP **proxy** and Web-. server for small **devices** ... **embedded devices** in body and personal area networks. It ...  
[www.tssg.org/people/tpfeifer/ publish/ftdcs2003-final.intern.pdf](#) - Sep 26, 2005 - [Similar pages](#)

[\[PDF\] WAP: present and future - Pervasive Computing, IEEE](#)

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 communication stack **embedded** in each. WAP-enabled wireless **device** (also ...  
**WAP Gateway Proxy**. Protocol. conversion. Origin server ...  
[www.sis.pitt.edu/~dtipper/wap\\_paper.pdf](#) - [Similar pages](#)

[PDF](#) [1 Tools for the Development of Embedded Internet Applications](#)

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**Embedded** Internet Applications. 3.1 Gateways and proxy protocols ... Proxies cannot be used on their own, but require a gateway device. A gateway can take ...

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